R6III说明书

铜版纸120g 过哑油，风琴折

正面

HIBY R6 III
HIGH RESOLUTION MUSIC PLAYER
QUICK GUIDE
快速上手指南

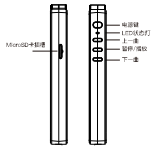
HIBY MAKE MUSIC MORE MUSICAL

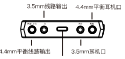
中文

前言

感谢您购买了HiBy推出的便携网络无损网络流媒体无线蓝牙数码一体机。为了让HiBy桌面音质更好的体验，现在请耐心阅读介绍HiBy的功能和使用方法，希望让您更了解HiBy的使用便利性。

按键与接口





开机/关机、重启/锁屏/亮屏

1、开机：长按电源键两秒钟开机；
2、关机、重启：开机状态下长按电源键，即可弹出关机/重启菜单；
3、锁屏：开机状态下，点击电源键即可锁屏；
4、亮屏：点击电源键即可亮屏幕。

操作系统

HiBy R6III内置安卓12系统，与目前安卓系统手机操作方式一致，可直接安装第三方APP等；

内置海贝音乐APP专业版，专为HFI设计的音乐播放器，拥有强大丰富易用；

2、应用市场

内置应安应用市场，可以搜索下载任何APP。

3.5mm&4.4mm LO线路输出

LO线路输出：使用时，相关接口检测到设备接入自动切换LO模式。

COAX同轴输出

R6III同轴输出使用TYPE-C口，可以连接使用TYPE-C转RCA线，相关线材可以通过HiBy官方商店选购购买。店铺信息可以直接在搜索官方店铺链接。

RGB LED

1、R6III 电源键上的LED灯被作为当前播放音频的标志，分别显示对应的颜色：
2、各播放状态指示灯：
MQA——绿色
MQA studio ——蓝色
MQA core（MQB）——紫色
不编码——深蓝色
PCM 32kHz~48kHz——黄色
PCM 64kHz~192kHz——青色
PCM >352.8kHz——橙色
DSD64~DSD512——白色

USB DAC OUT数字转盘

将USB口，使用R6III作为解码技术器，相关线材可以通过HiBy官方商店选购购买。店铺信息可以直接在搜索官方店铺链接。

文件传输

连接线连接后显示电脑，连接成功后，请保持机器上的状态栏下，选择USB接入功能信息项，在弹出窗口中点击传输文件，即可在电脑中找作将文件拖入本机的存储内容区中中。

USB DAC 8传输数字音频输出

1、用作为电脑USB DAC，使用USB数据线与电脑连接后，下拉状态栏，切换USB数据为音频输入；
2、部分机型需要设置USB模式，请前往www.hiby.com进入产品服务一产品支持一USB DAC 8模块，下载并详细阅读内部的USB DAC使用方法.pdf

无线连接功能

1、蓝牙5.0

R6III支持蓝牙的蓝牙设备（如蓝牙耳机、蓝牙音箱等）时，需要先和设置蓝牙设备进行配对，步骤如下：

a.下拉状态栏点击设置-蓝牙并搜索；
b.打开蓝牙开关；
c.点击“可新开设备配对”，将会自动搜索可用设备；
d.点击连接到相应设备，连接成功的设备将显示在“已配对的设备”处。

2、WIFI

R6III支持2.4G/5G 双频WIFI，日常使用时，不可以通过海贝音乐APP，进行WIFI传输。使用WIFI下的HiBy Link，使用长有云DLNA/局域网络。

DTA安卓全用无损输出架构

1、DTA（Direct Transport Audio）是安全用无损输出系统，通过软件直接通过安卓系统中最高等级SRC，直接输出原汁原味的声音。
2、R6III内置海贝音乐APP可以直接输出所支持DSD512、PCM768kHz/32bit位深音频格式；非兼容第三方APP，会采取下混方，导致无法直接输出相应采样率的歌曲。

固件更新

OTA在线升级

1.确认连接WIFI进行升级；
2.R6III会自动检测版本，如果检测到更新版本的固件，将在状态栏显示更新；
3.可通过【设置】→【系统】→【系统更新】，下载并安装固件；
4.下载完成后，安装并重启可。

特殊辅助功能

关闭
1. 关机；
2. 关闭状态上一曲按，再按电源键开机。等待出现机器人界面；
3. 在机器人界面，按住电源键不放的同时按一下上一曲；
4. 上一曲/下一曲为选择项目，电源键为确认按键。这个辅助模式可以进入选择界面中的wipe 开头的选项进行恢复（全部恢复前除，保留除！）。

强制开机
强制关机：开机状态下，机器出现卡死状态或其他异常情况无法正常关机或重启，可以长按电源键+下一曲按钮15秒，进行强制关机。

更多详细操作，请扫描以下二维码关注海贝音乐官方公众号，推送更了解R6III使用。

WeChat 微信公众号

注意事项

※不可拆卸外壳，拆解可能产生危险和对人伤害。
※出现异常请清洁产品时，请保留产品原印。以保证电池寿命。
※若长期不使用请将电池电量充满后保存当机，通电出现异常时可恢复出厂设置。

电池使用注意事项

※日常请勿长期不应在智能外充电。
※日常使用时尽量保持电池电量在30%-80%之间。
※电池（电池芯）应定期（每隔1-4个月）进行放充，以长期保证电池寿命。
※请勿把产品放在高温环境下。因应当采用原厂充电器使用时CCC认证的产品以及原厂的充电器。

HiBy官方直营店
HiBy Official Online Store

天猫 官方天猫店Tmall
https://hibyim.tmall.com

京东 官方直营京东店JD.com
https://mall.jd.com/index-852084.html

官网 官网WebSite
www.hiby.com

想知道我们更多产品信息？

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Weibo/SINA 微博关注

全国售后
请拨打 400-8820-032 或直接咨询您购买的店铺

东莞市敏敏电子科技有限公司

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官方网址：www.hiby.com
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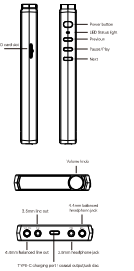
反面

ENGLISH

Foreword

Thank you for purchasing HiBy's new generation portable digital audio player, the R6III. To help you get the best out of the R6III, this user guide has been compiled to introduce you to the R6III's features and how to use them. Please read thoroughly in the first days of ownership.

Buttons and ports



Power on/off, restart, screen locking/unlocking
1.Power on: press and hold power button for two seconds
2.Power off / restart: hold power button while R6III is powered on to bring up power off / restart option screen; (press briefly to unlock the screen first if it is locked)
3.Lock screen: Press power button briefly while R6III is powered on to lock / unlock screen;
4.Turn on screen: when R6III is powered on with screen off, press power button briefly or double-tap the screen to turn it on.

Operating System
The R6III sports a lightly customized Android 12 operating system which may be operated in the same way as most smartphones, including the installation of 3rd party audio and general apps and use of the Play Store.

Music player app
Pre-loaded with HiBy Music Professional edition, specially customized for HiFi digital audio players for powerful features, perfect sound and ease of use.

Micro SD card installation
Micro SD Card sizes of upto 2TB are accepted.

Charging
PD2.0 is supported.

3.5mm and 4.4mm line out
Auto line-out mode switch: the device automatically detects when it is connected to an amplifier rather than headphones and switches automatically to Line Out mode.

RGB LED
1.The LED on the R6III power button doubles as an indicator light for the audio format being sent to the DAC:
2.
MQA—green
MQA studio—blue
MQA core(MQB)—purple
Non decoding—pale blue
PCM:
32kHz and under—yellow
64-192kHz—cyan blue
>352kHz—orange
All DSD: white

Coaxial digital audio output
The R6III supports coaxial digital output via its type-c port. This may be adapted to regular RCA connectors via our Type-C-2RCA Interconnect, available at store.hiby.com or one of the various retail partners listed at the end of this document.

USB Digital audio output
Connect USB DAC / amps to the R6III USB Type-C port.

File transfer: connect the R6III to the computer via the provided USB type-C cable. After this, pull down the notification shade on the R6III, scroll down to the bottom and tap twice on "USB for charging", then select "File transfer" in the menu. Now the R6III will function as an MTP storage device for file transfer. On a Mac it is necessary to also install Android File Transfer to enable MTP file transfer.

Acting as USB DAC
a.connect the R6III to the computer via the provided USB type-C cable. After this, pull down the notification shade on the R6III, scroll down to the bottom and tap twice on "USB for charging", then then select "USB DAC in" in the menu.
b.On windows 7 & onwards it should be necessary to install the USB audio driver for this; go to store.hiby.com -> Scroll to bottom -> Click "download" under Support -> "USB DAC Driver & Guidance" -> "HiBy R6III USB DAC Driver Download and Installation Guide"

Wireless connectivity

1.Bluetooth5.0
Connect the R6III with new Bluetooth audio devices as follows:
a.Pull down the notification shade then pull down again to expand the list of quick status indicator buttons; press and hold on the Bluetooth icon to enter the Bluetooth setup screen;
b.Turn on the Bluetooth transmitter switch
c.Tap "Pair new device" to search for nearby Bluetooth devices (set the Bluetooth device to be paired to broadcast or pairing mode according to its instructions)
d.Tap on the name of your Bluetooth device on the R6III to pair with it: once successfully paired, it will appear under the list of "paired devices".

2.WIFI
The R6III supports both 2.4GHz and 5GHz WIFI. Apart from using it to connect it to the internet for music streaming, internet etc., it can also be used for music transfer, remote control via HiBy Link and/or playing music from network resources via DLNA/LAN etc.

Fireware update

Over-the-air online update
1.Updating automatically via WIFI is recommended.
2.The R6III will automatically detect updates and prompt about the update in the notification shade if an update is found.
3. You may also go to Settings->System->System/Updates to manually check for and download updates.

Direct Transport Audio architecture for lossless digital audio on Android

1. DTA (Direct Transport Audio) is the name of HiBy's full-time bitperfect android audio framework: it bypasses Android's sample rate conversion by modifying the audio stack to output bitperfect audio.2. The HiBy Music app bundled with the R6 III may bitperfectly output up to and including DSD512/PCM 768kHz/32bit, however many third party apps assume bad Android resampling and will conduct "high quality" resampling internally, in which case it is impossible to obtain bitperfect audio from such apps despite DTA.

For further in-depth operation instructions, please visit (URL) or scan the following QR code:

To learn more

Facebook

International official website
http://store.hiby.com

Global after-sales service
Please contact us at service@hiby.com or directly contact the store you purchased from.

FCC WARNING

This device complies with Part 15 of the FCC Rules.Operation is subject to the following two conditions:
(1)This device may not cause harmful interference, and
(2)This device must accept any interference received, including interference that may cause unwanted operation.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates,uses and can radiate radiofrequency energy and, if not installed and used in accordance with the instructions,may cause harmful interference to radio communications.However,there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Specific Absorption Rate (SAR) information:This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 1.6 W/kg. *Tests for SAR have been conducted using standard operating positions accepted by the FCC with the EUT transmitting at the highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the EUT while operating can be well below the maximum value. To the extent not specified herein, other relevant information pertaining to SAR may be found in the FCC database at http://www.fcc.gov/oet/ea/fccid. The use of accessories that are not in compliance with this device may result in higher SAR levels.
FCC ID: 2AHJ4-R6-III-US

Cautions

1. Do no, repair, disassemble, or place the product in a place with water.
2. When the product is not used for a long time, it is necessary to periodically charge the product to ensure battery life.
3. When you use the headphones, you will not be able to hear the external environment. For your safety, please avoid using the headphones in a dangerous environment.
4. Charging with a charger with too high voltage may damage the device. Please choose a recommended charger to charge.
5. Hold the power button for 30 seconds to force restart the device if the system crashes.

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配件清单

120g 铜版纸

配件清单

HiBy R6III机器本体*1
HiBy R6III海水盒*1
Type-c to Type-c数据线*1
说明书*1
合格证*1
保修卡*1
配件清单*1
贴膜 *1

HIBY MAKE MUSIC MORE MUSICAL